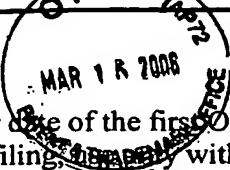


FORM EKC-1449		Atty. Docket No. 87486AJA Customer No. 01333	Serial No. 10/815,010
If AFTER the later date of the first Office Action or 3 months from filing, with Rule 97(E) Certificate or Fee		Applicant: Rajesh V. Mehta, et al	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Filing Date 31 March 2004	Group 1615

U.S. PATENT DOCUMENTS

Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AB	4,734,227	03-29-1988	Smith			
	4,734,451	1988-03-29	Smith			
	4,737,384	04-12-1988	Murthy et al			
	4,970,093	11-13-1990	Sievers et al			
	5,415,897	05-16-1995	Chang et al			
	5,707,634	01-13-1998	Schmitt			
	5,851,453	12-22-1998	Hanna et al			
	6,440,337	08-27-2002	Hanna et al			
	6,575,721	06-10-2003	Daly et al			
	2002/0000681	01-03-2002	Gupta et al			
	2002/0015797	02-07-2002	Hunt et al			
	2003/0107614	06/12/2003	Nelson et al			
	2003/0132993	07/17/2003	Sadasivan et al			
	2003/0227499	12/11/2003	Sadasivan et al			
↓	2003/0227502	12/11/2003	Sadasivan et al			
	2005/0218076	10/06/2005	Mehta et al	↓	↓	
AB	2005/0221018	10/06/2005	Mehta et al			

FOREIGN PATENT DOCUMENTS

Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
AB	370268	05-30-1990	Europe				X
	473424	03-04-1992	Europe				X
	520728	12-30-1992	Europe				X
	1236519	09-04-2002	Europe				X
	1329315	07-23-2003	Europe				X
	1391944	02-25-2004	Europe				X
	95/01221	01-12-1995	PCT				X
↓	96/00610	01-11-1996	PCT				X
	97/31691	09-04-1997	PCT	↓	↓		X
AB	02/058674	08-01-2002	PCT				X

/Alain Bashore/ (06/11/2006)

FORM EKC-1449	Atty. Docket No. 87486AJA Customer No. 01333	Serial No. 10/815,010
If AFTER the later date of the first Office Action or 3 months from filing, use only with Rule 97(E) Certificate or Fee	Applicant: Rajesh V. Mehta, et al	
	Filing Date 31 March 2004	Group 161.5
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
AB	Jean W. Tom et al; "Particle Formation With Supercritical Fluids-A Review"; Journal of Aerosol Science; Vol. 22; No. 5; pages 555-584; 1991
	John L. Fulton et al; "Thin Fluoropolymer Films And Nanoparticle Coatings From The Rapid Expansion Of Supercritical Carbon Dioxide Solutions With Electrostatic Collection"; Polymer 44; 2003; pages 3627-3632
	B. Helfgen et al; "Simulation Of Particle Formation During The Rapid Expansion Of Supercritical Solutions"; Vol. 32; pages 295-319; 2001
	"Strategies For Particle Design Using Supercritical Fluid Technologies"; of Peter York; Pharmaceutical Science & Technology Today; Vol. 2; No. 11; November 1999; pages 430-440
	"Supercritical Antisolvent Precipitation of Micro- And Nano-Particles"; of Ernesto Reverchon; Journal of Supercritical Fluids; Vol. 15; 1999; pages 1-21
	"Particle Design Using Supercritical Fluids: Literature And Patent Survey"; of Jennifer Jung et al; Journal of Supercritical Fluids; Vol. 20; 2001; pages 179-219
V	"Finely-Divided Powders By Carrier Solution Injection Into A Near Or Supercritical Fluid"; of William J. Schmitt et al; AIChE Journal; Vol. 41; No. 11; November 1995; pages 2476-2486
AB	"Current Issues Relating To Anti-solvent Micronisation Techniques And Their Extension To Industrial Scales"; of Russell Thiering et al; Journal of Supercritical Fluids; Vol. 21; 2001; pages 159-177

EXAMINER /Alain Bashore/ (06/11/2006)	DATE CONSIDERED
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	